



Walk-in-Interview
Institute of Radio Physics and Electronics, University of Calcutta

Interested and eligible candidates are requested to apply and appear in the walk-in-interview before a selection committee on Thursday, **23 April 2024**, at **3:30 P.M.** at the A. N. Daw Conference Room, Sisir Mitra Bhavan, Institute of Radio Physics and Electronics, University of Calcutta, 92, A. P. C. Road, Kolkata-700009 for the post of one **Research Associate-I** for research work on 'Development of Metasurface Enabled Multifunction Antennas for Medical and 5G Applications' under Abdul Kalam Technology Innovation National Fellowship, DST, Govt. of India under the supervision of Prof. Debatosh Guha, Institute of Radio Physics and Electronics, University of Calcutta.

Duration of the appointment: May 01, 2024 to January 31, 2025

Essential qualification for Research Associate (RA): Ph.D/M. Tech./ME or equivalent degree or having 3 years of research, teaching, and design/development experience after M.E/M.Tech. with at least one research paper in Science Citation Indexed (SCI) journal.

Desirable qualification: Specialization and expertise in the area planar antenna design, analysis, and measurements. Preference will be given to high quality journal publications to his/her credit.


Remunerations for RA: Rs. 58,000/- per month +HRA as per the norms.

Upper age limit is 35 years for RA as on the date of interview, relaxable up to 5 years for Woman/SC/ST /OBC/PWD candidates.

Candidates willing to appear in the interview must carry (i) All originals of the testimonials, and (ii) Two sets of complete applications along with complete biodata, passport size photograph, and self-attested copies of testimonials.

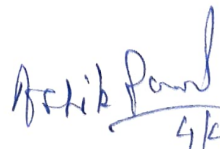
No TADA is permissible for the interview.

Contact for any query: dguha@ieee.org



4.4.24

Dr. Debatosh Guha
Abdul Kalam Technology
Innovation National Fellow
Development of Metasurface....5G Applications'
Professor
Institute of Radio Physics and Electronics
University of Calcutta



4/4/2024

**Head of the Department of
Radio Physics & Electronics
University of Calcutta**